

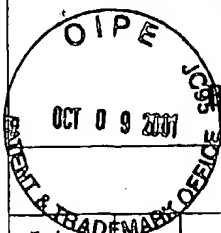
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Docket: 3382-56370	App: Not yet assigned
		Applicant: Bhansali et al.	
		Filed: Concurrently herewith	Art Unit: Not yet assigned 2124
OTHER DOCUMENTS			
QN			Deitel, H.M., Deitel, P.J., " C++ How to Program ", Chapter 13, pp. 621-647, Prentice-Hall, Inc., 1994.
QN			Cornell, G., Horstmann, C.S., " Core JAVA ", second edition, Chapter 10, pp. 422-454 Sun Microsystems 1997.
QN			Aho, A.V., Ullman, J.D., " Principles of Compiler Design ", Chapter 11, pp. 382-405, Bell Telephone Laboratories, Inc., Third Printing, April 1979
QN			Aho, A.V., Sethi, R., Ullman, J.D., " Compilers, Principles, Techniques and Tools ", Chapter 1, pp. 1-24, Bell telephone Laboratories, Inc., March 1998
QN			Ishizaki et al., " Design, Implementation and Evaluation of Optimizations in a Just-In-Time Compiler ", IBM Tokyo Research Laboratory, 1999.
QN			Cierniak, M., et al. " Practicing JUDO: Java™ Under Dynamic Optimizations ", 2000.
QN			" Programmer's Journal ", Vol. 9.3, May/June 1991.
QN			Suganuma, T., et al., " Overview of the IBM Java Just-In-Time Compiler ", IBM Systems Journal, Vol. 39, No. 1, 2000.
QN			Matsuoka & Itou, " Is Java Suitable for Portable High-Performance Computing? ", Dept. of Mathematical and Computing Sciences, Tokyo Institute of Technology.
EXAMINER: Q. Nahar		DATE 9/2/04	
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			Applicant: Bhansali et al.	
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QN			Kim, Jin-Soo et al., "Memory System Behavior of Java Programs: Methodology and Analysis", Sigmetrics 2000.	
QN			Yang, Byung-Sun, et al., "LaTTe: A Java VM Just-in-Time Compiler with Fast and Efficient Register Allocation", IBM T.J. Watson Research Center.	
QN			Lee, S., et al., "Efficient Java Exception Handling in Just-in-Time Compilation", Java 2000,	
EXAMINER: Q. Nahar			DATE 9/2/04	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT 				Docket: 3382-56370		App: 09/855,239	
				Applicant: Bhansali et al.			
				Filed: May 14, 2001		Art Unit: 2181 ²¹²⁴	
U.S. PATENT DOCUMENTS							
Init.		Number	Date	Name	Class	Sub	Filed
FOREIGN PATENT DOCUMENTS							
		Number	Date	Country	Class	Sub	
OTHER DOCUMENTS							
QN			Book entitled Compiler Design authored by Reinhard Wilhelm and Dieter Maurer and published by Addison-Wesley Publishing Company in 1995. Chapter 6 entitled <i>The Structure of Compilers</i> , pages 221-233.				
QN			Book entitled Compiler Design authored by Reinhard Wilhelm and Dieter Maurer and published by Addison-Wesley Publishing Company in 1995. Chapter 7 entitled <i>Lexical Analysis</i> , pages 235-263.				
QN			Book entitled Compiler Design authored by Reinhard Wilhelm and Dieter Maurer and published by Addison-Wesley Publishing Company in 1995. Chapter 8 entitled <i>Syntax Analysis</i> , pages 265-383.				
QN			Book entitled Compiler Design authored by Reinhard Wilhelm and Dieter Maurer and published by Addison-Wesley Publishing Company in 1995. Chapter 9 entitled <i>Semantic Analysis</i> , pages 385-456.				
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